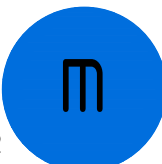




WHOLE ROOF AREA IS TO BE INSULATED WITH 100mm CELOTEX GA4000 INSULATION LAID BETWEEN CEILING JOISTS COMPLETE WITH A SECOND LAYER OF 60MM CELOTEX GA4000 INSULATION LAID AT RIGHT ANGLES ON TOP OF CEILING JOISTS. SEPARATE BUT LINKING TYPIT IS TO BE LAID OVER SFTWOOD WALL PLATE AND WEDGED INTO THE 90MM CAVITY TOP TO AVOID COLD BRIDGING AND CLOSE THE CAVITY. PACK THE SPACE BETWEEN LAST RAFTER AND GABLE WALL WITH INSULATION. ROOF TO ACHIEVE A U-VALUE (THROUGH JOISTS) OF AT LEAST 0.18W/M2K



Rev:	Description:	Date:
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Project: PROPOSED ALTERATIONS 12 MAXWELL ROAD LITTLEHAMPTON EN177BN		
Title: PROPOSED ELEVATIONS		
Drawn: DM	Date:	DEC 2019
Scale: 1:100 1:1250 @ A1		
Drawing No:	Revisions:	
DRM214/PL003	-	-
	-	-
	-	-
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